$$Re(2) = \frac{2}{2} + \frac{2}{2}$$

$$Im(2) = \frac{2}{2} - \frac{2}{2}$$

$$Georgeoide (2) = \frac{2}{2} + \frac{2}{2$$

$$\begin{cases}
f(z)dz = \int_{0}^{6} f[z(t)] z'(t)dt \\
f(z)dz = 0; & z^{n} dz = 0; & c^{2} dz = 0 \\
f(z)dz = 0; & z^{n} dz = 0; & c^{2} dz = 0
\end{cases}$$

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f(z)dz = 0; & f(z)dz = 0; & f(z)dz = 0 \\
f(z)dz = 0; & f(z)dz = 0; & f(z)dz = 0
\end{cases}$$

1 formala

2 formera